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Version 2.1.0 (V2.1.0_221005)

Release

2022-10-05

> - For devices with the new SE processor, after upgrading the firmware to v2.1.0, you cannot downgrade to a lower version and downgrade the firmware customized in the lower version.
>
> - Devices with existing SE processor can be downgraded to a lower version.
>
> - For more information, check the serial number of the device and contact the Suprema (supremainc.com).

New features and improvement

1. Supports the dual SE processor.

2. Separated the log related to door unlock.

- Door Unlocked (Exit Button)
- Door Unlocked (By Operator)

3. Added relay deactivation option for exit button input.

- Added the option to set the door open request log to occur but the relay not to operate when the exit button is pressed.

4. Supports setting the byte order for smart cards.

- Supports setting the byte order of data to be output to Wiegand or OSDP.

5. Improved the OSDP ID to also be deleted when a security tamper occurs on the FaceStation F2 connected as a slave device.

Bug Fixes

1. Migration malfunction occurs when the firmware is upgraded from v1.1.0 or earlier to v1.1.1 or later (Affects version: v2.1.0).

- Migration did not complete and the device boots to the main screen, some keys do not work or an abnormal screen is displayed.

2. Mobile card authentication suddenly does not work (Affects version: v1.0.0).

3. When the LAN cable connected to the device is disconnected and reconnected, it takes a long time for IP to be assigned by DHCP (Affects version: v1.0.0).

4. The device restarts when a user's face is enrolled consecutively or the main menu is repeatedly touched (Affects version: v1.0.0).

5. When using the card to authenticate to the device, the card that was normally authenticated fails intermittently (Affects version: v1.0.0).

6. The preview screen shown on the device during face authentication is different from the actual situation in front of the device (Affects version: v1.0.0).

7. If a user enrolled a face while face auth mode is off, and face authentication fails when face auth mode is turned on (Affects version: v1.0.0).

8. When the device sets the face auth mode to 1:N and sends many user faces on BioStar 2, it is stored even if the maximum number of faces that can be stored on the device is exceeded (Affects version: v1.0.0).

9. A code is added to prevent the authentication fails because the database and cache memory is broken (Affects version: v1.0.0).

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